

Peculiarities in the Development of Trap-Magmatism
in the Northwestern Siberian Platform

SOV/20-123-2-36/50,

later flows became more and more basic. From this, one can assume that light differentiation products collected near the top of the magma chamber while the heavier products sank. Towards the end of a cycle magma rich in the volatile constituents was yielded up from a deeper part of the chamber. Thus the magnesium-rich traps of the Noril'skiy type and the platinum and nickel enriched intrusions of Noril'skiy evidence the tapping of deeper reservoirs which were related to regional fault zones. (Ref 6).

That crystallization-differentiation was dominant is shown by the formation of traps in the intrusive facies; naturally, differentiation is also evidenced in some lava flows, i.e. the picrite porphyries. The relative number of intrusions increased with every cycle; the most highly differentiated intrusions with the greatest amounts of volatile elements appeared at the end of every cycle.

In the Siberian Plateau, the many exploitable mineral resources are genetically or paragenetically related to trap-intrusions of this sort. There are 1 figure and 6 Soviet references.

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Peculiarities in the Development of Trap-Magmatism
in the Northwestern Siberian Platform

SOV/20-123-2-36/50

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut
(All-Union Scientific Geologic Research Institute)

PRESENTED: June 4, 1958, by D. S. Korzhinskiy, Academician

SUBMITTED: June 3, 1958

Card 3/3

GODLEVSKIY, Mikhail Nikolayevich; VERSTAK, G.V., red.izd-va; IVANOVA,
A.G., tekhn.red.

[Traps and ore-bearing intrusions in the Noril'sk region]
Trappy i rudonosnye intrusii Noril'skogo raiona. Moskva, Gos.
nauchno-tekhn.izd-vo lit-ry po geologii i okhrane nedr, 1959.
67 p. (MIRA 13:6)

(Noril'sk region--Petrology)

GODLEVSKIY, M.N.

Genesis of sulfide copper-nickel deposits in the Siberian Platform.
Geol. rud. mestorozh. no.2:17-30 Mr-Apr '59. (MIRA 12:9)

1. Vsesoyuznyy geologicheskii nauchno-issledovatel'skiy institut
Leningrad.

(Siberian Platform--Ore deposits)

GODLEVSKIY, M.N.

Production of synthetic diamonds. Geol. rud. mestorozh. no.5:125-128
S-0 '60. (MIRA 13:10)

(Diamonds)

GODLEVSKIY, M.N. ; SHUMSKAYA, N.I.

Chalcopyrite-millerite ores in the Noril'sk-1 deposit. Geol. rud.
mestorozh. no.6:61-72 N-D '60. (MIRA 14:3)

1. Vsesoyuznyy geologicheskii nauchno-issledovatel'skiy institut,
Leningrad.

(Noril'sk region—Chalcopyrite)

(Noril'sk region—Millerite)

GODLEVSKIY, M.N.

Crystallization differentiation of molten sulfide as illustrated
by Noril'sk copper-nickel deposits. Mat. VSEGEI no.31:95-99 '60.
(MIRA 14:3)
(Noril'sk region--Sulfides) (Crystallization)

GODLEVSKIY, M.N.

"Minerals," edited by F.V.Chukhrov. Geol.rud.mestorozh. no.3:120-
123 My-Je '61. (MIRA 14:6)

(Minerals) (Chukhrov, F.V.)

GODLEVSKIY, M.N.

Oleg Dmitrievich Levitskii; obituary. Zap.Vses.min.ob-va 90
no.3:357-359 '61. (MIRA 14:10)
(Levitskii, Oleg Dmitrievich, 1909-1961)

BETEKHTIN, A.G.; GODLEVSKIY, M.M.

M.V. Lomonosov and the science of ore deposits. Geol.rud.mestorozh.
no.6:102-106 N-D '61. (VIRA 14:12)
(Lomonosov, Mikhail Vasil'evich, 1711-1765)
(Ore deposits)

GODLEVSKIY, M.N.

Metallogenic provinces of copper-nickel mineralization. Sov. geol. 4
no.3:7-22 Mr '61. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiiy institut.
(Copper ores) (Nickel ores)

ABDULLAYEV, Kh.M.; ALYAVDIN, V.F.; AMIRASLANOV, A.A.; ANIKEYEV, N.P.;
 ARAPOV, Yu.A.; BARSANOV, G.P.; BELYA'EVSKIY, N.A.; BOKIY, G.P.;
 BORODAYEVSKAYA, M.B.; GOVOROV, I.N.; GODLEVSKIY, M.N.; SHCHEGLOV, A.D.;
 SHAKHOV, F.N.; SHILO, N.A.; YARMOLYUK, V.A.; DRABKIN, I.Ye.;
 YEROFEYEV, B.N.; YERSHOV, A.D.; IVANKIN, P.F.; ITSIKSON, M.I.;
 KARPOVA, Ye.D.; KASHIN, S.A.; KASHKAY, M.A.; KORZHINSKIY, D.S.;
 KOSOV, B.M.; KOTLYAR, V.N.; KREYTER, V.M.; KUZNETSOV, V.A.; LUGOV,
 S.F.; MAGAK'YAN, I.G.; MATERIKOV, M.P.; ODI NTSOV, M.M.; PAVLOV, Ye.S.;
 SATPAYEV, K.I.; SMIRNOV, V.I.; SOBOLEV, V.S.; SOKOLOV, G.A.; STRAKHOV,
 N.M.; TATARINOV, I.M.; KHRUSHCHOV, N.A.; TSAREGRADSKIY, V.A.;
 CHUKHROV, F.V.

In memory of Oleg Dmitrievich Levitskii; obituary. Sov.geol. 4
 no.5:156-158 My '61. (MIRA 14:6)
 (Levitskii, Oleg Dmitrievich, 1909-1961)

GODLEVSKIY, M.N.; KRAVTSOV, G.S.; SLIVKO, V.M.

Heat exchange between an intrusive body and enclosing rocks and the contact thermometamorphism of coals near the intrusions of trap rocks. Geol.i geofiz. no.2:6-24 '62. (MIRA 15:14)

1. Tsentral'nyy nauchno-issledovatel'skiy institut tsvetnykh, redkikh i blagorodnykh metallov, Moskva; Tomskiy gosudarstvennyy universitet i Noril'skaya kompleksnaya geologorazvedochnaya ekspeditsiya.
(Noril'sk region—Coal geology) (Noril'sk region—Metamorphism (Geology))

GODLEVSKIY, M.N.; GRINENKO, L.N.

Some data on the sulfur isotope composition of sulfides in the
Noril'sk deposit. Geokhimiia no.1:35-40 Ja '63. (MIRA 16:9)

1. Central Scientific Research Institute for Mining and Prospecting.
(Noril'sk region—Sulfur isotopes)
(Noril'sk region—Sulfides)

GODLEVSKIY, M.

Twentieth anniversary of the Polish vocational education. Prof.-
tekh. obr. 21 no.8:30-31 Ag '64. (MIRA 17:9)

1. Zamestitel' ministra prosveshcheniya Pol'skoy Narodnoy Respubliki.

GODLEVSKIY, M.N.

Conference dedicated to the centenary of the birth of
N.K. Vysotskii, 1864-1932 in Sverdlovsk. Geol. rud. mestorosh.
6 no.5:101-103 S-O '64. (MIRA 17:12)

GODLEVSKIY, Mikhail Nikolayevich

[Methods for preparing diagrams in physics and chemistry]
Metodika sostavleniia fiziko-khimicheskikh diagramm. Mo-
skva, Nedra, 1965. 87 p. (MIRA 18:5)

BUGEL'SKIY, Yu.Yu.; VITOVSKAYA, I.V.; GODLEVSKIY, M.N.; ZVEREVA, Ye.A.; KORIN,
I.Z.; NIKITIN, K.K.; NIKITINA, A.P.; PISEMSKIY, G.V.; SAPOZHNIKOV, D.G.;
SOKOLOV, G.A.; CHUKHROV, F.V.; SHCHERBAKOV, D.I.; EDEL'SHTEYN, I.I.;
YANITSKIY, A.A.

Il'ia Isaakovich Ginzburg, 18827-1965; obituary. Geol.rud.nestorozh.
7 no.4:109-110 JI-Ag '65. (MIRA 18:8)

ALYAVDIN, V.F.; BONSHTEDT-KUPLETSKAYA, E.M.; GODLEVSKIY, M.N., doktor geol.-
mineral.nauk; KOMKOV, A.I.; KUKHARENKO A.A., prof.; SAL'DAU, E.P.;
SMOL'YANINOVA, N.N.; BORNEMAN-STARYNKEVICH, I.D.; TATARSKIY, V.B.,
prof.; FRANK-KAMENETSKIY, V.A.

From the Commission on New Minerals of the Mineralogical
Society of the U.S.S.R. Zap.Vses.min.ob-va 94 no.5:555-
565 '65.

(MIRA 18:11)

1. Komissiya po novym mineralam Vsesoyuznogo mineralogicheskogo
obshchestva. 2. Predsedatel' Komissii po novym mineralam
Vsesoyuznogo mineralogicheskogo obshchestva (for Frank-
Kamenetskiy). 3. Zamestitel' predsedatelya Komissii po novym
mineralam Vsesoyuznogo mineralogicheskogo obshchestva (for
Bonshtedt-Kupletskaya). 4. Sekretar' Komissii po novym
mineralam Vsesoyuznogo mineralogicheskogo obshchestva (for
Sal'dau).

GODLEVSKIY, M.N., doktor geol.-mineral. nauk; ZVEREVA, Ye.A.;
PISEMSKIY, G.V.

Il'ia Isaakovich Ginzburg, 1881?-1965; an obituary.
Zap. Vses. min. ob-va 94 no.5:621-622 '65. (MIRA 18:11)

1. Deystvitel'nyy chlen Vsesoyuznogo mineral'nogo obshchestva
(for Godlevskiy).

MITIN, Sergey Andreyevich; GODLEVSKIY, N.A., nauchnyy red.; GUNTER,
A.R., red. izd-va; KASIMOV, D.Ya., tekhn. red.

[Standardization and organization of wages in construction
industry] Normirovanie i organizatsia zarabotnoi platy v stroitel'-
stve. Moskva, Gosstroizdat, 1962. 285 p. (MIRA 15:6)
(Wages--Construction industry)

LURAYEV, Lazar' Iannitovich, kandi. tekhn. nauk, dots.; GADLENKHII,
Nikolay Andreyevich, inzh.; DUMANYAN, S.M., dots., nauchn.
red.

[Organization and planning of construction] Organizatsiia
i planirovanie stroitel'stva. Moskva, Stroizdat, 1964.
168 p. (MIRA 17:9)

TKACHUK, V.P.; GODLEVSKIY, P.F.

Operation of forging rolls at the "Svet Shakhtera" plant in Kharkov.
Kus.-shtam. proisv. 4 no.5:31-33 My '62. (MIRA 16:5)
(Kharkov--Forging machinery)

GODILEVSKIY, V.A., kandidat tekhnicheskikh nauk.

Noise in telephone circuits produced by contacts of the ATS-47
selector and methods for reducing it. Vest.svyazi 16 no.4:8-10
Ap '56. (MLRA 9:9)

1.Starshiy nauchnyy sotrudnik TSentral'nogo nauchno-issledovatel'-
skogo instituta svyazi.
(Telephone--Apparatus and supplies)

GODLEVSKIY, V. A.

V. A. Godlevskiy, S. A. Vasil'yev, L. M. Gol'shtein, M. F. Litov and
O. A. Sobolev - "Method of Determining the Number of a Calling Subscriber and
a Device for Achieving it."

Authors' Certificates, Elektrosvyaz', 1958, No. 7, pp 77.

Godievskiy, V. A.

В. В. Шенюк

Зонтичные АТС на 10 номеров с прерыванием
или разложением сигнала

Г. А. Носов

Исследования влияния беззвучной помехи
на работу телефонной аппаратуры АТС

О. Н. Носов

Анализ беззвучных сигналов при передаче
и приеме информации в аппаратуре АТС

М. В. Носов

Исследования влияния помехи на работу
аппаратуры АТС

В. А. Гринберг

З. С. Косов

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В. А. Голубин

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Г. В. Соколов

О влиянии помехи на работу телефонной аппаратуры
для автоматической телефонной связи

Г. З. Мясников

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А. В. Соколов

Исследования влияния помехи на работу
аппаратуры АТС

А. В. Соколов

Система автоматической телефонной
связи

21

report submitted for the Centennial Meeting of the Scientific Technological Society of
Radio Engineering and Electrical Communications in A. S. Popov (VSEI), Moscow,
6-10 June, 1959

6(7)

AUTHOR:

NOV/111-89-8-6/30
Godlevskiy, V.A., Candidate of Technical Sciences,
Senior Scientific Worker

TITLE:

Automatic Inter-City Telephone Communications, Mos-
cow-Leningrad

PERIODICAL:

Vestnik svyazi, 1959, Nr 8, pp 4-5 (USSR)

ABSTRACT:

The article deals briefly with an experimental auto-
matic set-up for inter-city telephone communication
between Moscow and Leningrad, which has been in serv-
ice since 1 July, 1959. The equipment was developed
at the TsNIIS, and manufactured and installed by the
TsMTS. This set-up gives all subscribers of the Mos-
cow ATS B-9 direct distance dialing to any subscriber
in Leningrad. The equipment was also in operation
during the 21st Party Congress in February, 1959 for
communication by the delegates with a number of Sovi-
et cities: Leningrad, Kiyov, Tallin, Vil'nyus, Che-
lyabinsk, Penza, Kuybyshev, Ryazan', Sverdlovsk,
Kalinin, Saratov, and Tula. This experimental set-up
will be used to study several problems connected

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Automatic Inter-City Telephone Communications, Moscow-Leningrad

with automatic distance dialing in practice, particularly in connection with the system of accounting and billing, and to study "the necessity of introducing limitations on the use of automatic inter-city telephone communications", as well as the nature of the inter-city call load, and technical and economical factors. The experience thus gained will be used in the development of standard apparatus for automatic inter-city telephone communications presently underway. A skeleton diagram of the apparatus and its operation is described (Fig 1). Provided for in this set-up is equipment for determining the caller's number automatically which is described in patent Nr 109992 (27 Nov 1957), issued to V.A. Godlevskiy and S.A. Vasil'yev, collaborators of the TsNIIS, and L.M. Gol'dshteyn, M.F. Intov and O.A. Sobolev, collaborators of NII gosudarstvennogo komiteta soveta ministrov SSSR (NII of the State Committee of the Council of Ministers of the USSR) on electronics. This information is then stored on a per-

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Automatic Inter-City Telephone Communications. Moscow-Leningrad

107/111-69-8-6/33
forated tape at the inter-city telephone station (MTS). The author describes the presently used system in which the caller dials his own number as well as the desired one to provide the necessary information on the call, all of which, including date and duration of the call is stored on a perforated tape (Fig 2). Development of the apparatus was done by M.L. Vorontseva and F.S. Markushay, Engineers of TsNIIS, under the direction and with the participation of the author. Setting up of the equipment was organized by P.T. Gokets, Chief Engineer at the TsMTS. There is 1 diagram and 1 illustration.

ASSOCIATION: TsNIIS

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GODLEVSKIY, V. S.

SHISHKIN, B. K., professor; ROMANKOVA, A. G., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; MARKOV, G. S., doktor biologicheskikh nauk, dotsent; DANILEVSKIY, A. S., kandidat biologicheskikh nauk, dotsent; SHTEYNBERG, D. M., doktor biologicheskikh nauk; LOMASIN, A. G., aspirant; SEL'Z-BEKMAN, I. Y., mladshiy nauchnyy sotrudnik; ZHINKIN, L. N., doktor biologicheskikh nauk, professor; HATOVK V. S., student V kursa; KOZLOV, V. Ye., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; KARTASHEV, A. I., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; NITSENKO, A. A., starshiy nauchnyy sotrudnik; VASILEVSKAYA, V. K., doktor biologicheskikh nauk, dotsent; RYUMIN, A. V., kandidat biologicheskikh nauk; NAUMOV, D. V., kandidat biologicheskikh nauk, mladsiy nauchnyy sotrudnik; KHOZATSKIY, L. I., kandidat biologicheskikh nauk dotsent; GOROBETS, A. M., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; GODLEVSKIY, V. S., assistant; GERBIL'SKIY, N. L., doktor biologicheskikh nauk, professor; ALEKSANDROV, A. D., professor; KOLODYAZHNIY, V. I.; TURBIN, N. V.; ZAVADSKIY, K. M.

["Theory of species and the formation of species". Vest. Len. un. 9 no. 10:43-92 0 '54. (MLFA 8:7)

1. Cheln-korrespondent Akademii nauk SSSR (for Shishkin, Aleksandrov)

(Continued on next card)

SHISHKIN, B. K., professor; ROMANKOVA, A. G., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik, and others.

[Theory of species and the formation of species]. Vest. Len. un. 9 no. 10:43-92, 0 '54.
(MLRA 8:7)

2. Leningradskiy gosudarstvennyy universitet (for Shishkin, Romankova, Markov, Ipatov, Kozlov, Kartashev, Godlevskiy, Gerbil'skiy, Aleksandrov)
3. Zoologicheskiy institut Akademii nauk SSSR (for Shteynberg, Naumov)
4. Kafedra entomologii Leningradskogo gosudarstvennogo universiteta (for Danilevskiy).
5. Kafedra darvinizma Leningradskogo gosudarstvennogo universiteta (for Lomagin, Gorobets).
6. Kafedra geobotaniki Leningradskogo gosudarstvennogo universiteta (for Nitsenko).
7. Kafedra botaniki Leningradskogo gosudarstvennogo universiteta (for Vasilevskaya).
8. Kafedra zoologii pozvonovnykh Leningradskogo gosudarstvennogo universiteta (for Khozatskiy).
9. Leningradskoye otdeleniye Vsesoyuznogo instituta udobreniy, agropochvovedeniya i agrotekhniki (for Sell'-Bekman)
10. Institut eksperimental'noy meditsiny Akademii meditsinskikh nauk SSSR (for Zhinkin)

(Origin of species)

GODIEWICZ, B.

GODIEWICZ, B. Concerning the inspection and hygiene of meat and wild. p. 24

Vol. 2, no. 10, Oct. 1956

GOSPODARKA WIEŚNA

POLITICAL SCIENCE

Warszawa, Poland

So: East European Accession Vol. 4, No. 3, March 1957

GODINICH, D.

The problem of the veterinary hygiene of meat plants, a "cheap shamble," and meat of "lesser" value. p. 18. (Gospodarka Miesna, Vol. 8, No. 11, Nov 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

GODLEWSKA, A.; MATEJ, H.

Immaturity of blood group antigens in the newborn and its
practical significance. Polski tygod. lek. 6 nos.25-26:821-823
25 June 1951. (CJML 21:1)

1. Of the Research Center of the Pathology of Pregnancy, Wroclaw.

GODLEWSKA, A.; MATEJ, H.

Studies on blood groups development in extrauterine life.
Med. dozw mikrob., Warsz. 4 no. 3:343-344 1952. (CML 23:3)

1. Summary of work progress presented at 11th Congress of Polish Microbiologists held in Krakow May 1951. 2. Wroclaw.

Godlewska, A.
FICHTEL, A.;GODLEWSKA, A.

Experimental studies on bacteriostatic effect of ultraviolet rays
in pediatric wards. *Pediat. polska* 27 no. 4:444-448 Apr. 1952.

(CJML 22:4)

1. Of Wroclaw Municipal Pediatric Hospital (Head--J. Godlewski,
M. D.).

GODLEWSKA, Regina

Departmental awards of the Polish Academy of Sciences for scientific work in 1963. Nauka polska 12 no.1:184-186 Ju-F '64.

1. Press Bureau, Polish Academy of Sciences, Warsaw.

GOMELASH, A. I.

Durability tests of Ag-Cu cathodes. Izvestiya Elektron. Prom. 1
no.2:109-114 '62.

1. Experimental Laboratory of the Industrial Institute of Electronics,
Warsaw. Submitted August 12, 1963.

BOZYK, Zbigniew; GODLEWSKA, Zofia

Mineralization of meat and meat products in the Kjeldahl method
of protein determination. Chem anal 6 no.2:227-235 '61.
(EEAI 10:9)

1. Research Center of Food Service, Rembertow.

(Meat) (Proteins) (Nitrogen)

GODLEWSKA-DOMINICAZKOWA, Barbara

Congenital diaphragmatic hernias. Pediat.polska 30 no.8:699-704
Aug '55.

1. Z Woj.Specjalistycznego Szpitala Dziecięcego im. J. Korczaka w
Szczecinie Dyrektor: dr med. P. Fraczak, Szczecin, Moakowskiego
15 m. 2.

(HERNIA, DIAPHRAGMATIC,
congen.)

BITTNER, Halina; GODLEWSKA-VETULANI, Maria

Tuberculous osteitis of the jaws in children and a contribution to its therapeutic management. *Pediatr pol.* 36 no.11:1153-1159 N '61.

1. Z Kliniki Chirurgii Stomatologicznej AM w Poznaniu Kierownik:
doc. dr med. J. Stadnicki.

(TUBERCULOSIS OSTEOARTICULAR in inf & child)
(JAWS dis)

GODLEWSKA-ZWIERZAK, Krystyna; MICHALSKI, Jan; STUDNIARSKI, Kazimierz

Alkyl and alkenyl pyridines. V. Some new derivatives of barbituric acid with pyridylethyl side chain. *Rocz chemii* 33 no.4/5:1215-1217 '59. (EEAI 9:9)

1. Katedra Chemii Organicznej Politechniki, Lodz.
(Pyridine) (Barbituric acid) (Urea) (Alkenyl groups)
(Alkyl groups) (Sodium ethoxide)
(Pyridylethylmalonate)

ACC NR: AP6026290

(A,N)

SOURCE CODE: PO/0069/66/000/007/0596/0601

AUTHOR: Godlewska, Z., (Master of arts); Podwojole, W., (Master of arts); Klerebinski, C., (Major, Doctor, Engineer) ⁹_B

ORG: Scientific-Research Center of the Nutrition Service (Ośrodek Naukowo-Badawczy Służby Żywnościowej)

TITLE: Nutritional value of army bread

SOURCE: Lekarz wojskowy, no. 7, 1966, 596-601

TOPIC TAGS: food, food chemistry, vitamin, armed force supply

ABSTRACT: The problem of the nutritional value of the various kinds of bread used in the Polish Armed Forces is discussed in this article. Three main categories are considered: 1) rye breads, 2) wheat breads, and 3) mixed (rye and wheat) breads. The most commonly used breads at the present time in the Polish Army are the "rembertow" and "pisk" mixed varieties. The purpose of the paper was to determine by actual testing and through a system of analytical designations the true value of a certain number of nutritional factors in mixed rye-wheat army bread. Test samples were taken from three military bakeries located in different regions of the country. Five 2-kg loaves were taken at random from different portions of a baking batch.

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04881-67

ACC NR: AP6026290

Twenty-four hours after baking, sections from each loaf were removed and blended with similar sections from the remaining four loaves of the same test group. The test samples so obtained were checked for a total of 11 nutritional factors, including vitamins and minerals. Two tables are given illustrating the chemical composition of 100 of both types of army bread (rembertow and plsk). It was found that differences in the basic nutritional values in the bread types examined are not significant, although there are some divergencies in vitamin content. It also appears that differences in the same kind of bread, but obtained from different bakeries, are also negligible. Orig. art. has: 3 tables.

SUB CODE: 06,15/ SUBM DATE: 23Dec65/ ORIG REF: 008

ms
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GODLEWSKE, EMIL.

GODLEWSKE, EMIL. Myśli przewodnie fizjologii roślin: badanie mechanizmu procesów życiowych. Warszawa, Państwowe Wydawn. Rolnicze i Leśne, 1951. 203 p. (Leading ideas in the physiology of plants; research on the mechanism of living processes). DA Not in DLC

GODLEWSKE, EMIL.

SCIENCE

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

(continued) Vol. 11, no. 1, July/Aug. 1975, 130-131, 132-133

See: Outline List of East European Impressions (H. A. H. Vol. 1, no. 11, 1000, 1000).

GODLEWSKI, ALEKSANDER LECH.

Struktura antropologiczna Polinezyjczykow. The anthropological structure of the Polynesians. Wyd. 1. Wroclaw, Panstwowe Wydawn. Naukowe, 1955. 63 p. Materialy i prace antropologiczne, nr. 8 1st ed. English and Russian summaries. map, bibl., diagrs., tables

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

ADDITIONAL, ADDITIONAL.

Geography & Geology

Tahiti najpiękniejsza. (Wyd. 1. Warszawa) Wiedza Powszechna, 1951.
249. (2) p. (Tahiti, the most beautiful. 1st ed. illus., maps
(1 fold.), bibl.)
MED. Not in DLS

Monthly list of East European Accessions (EEAI), LC, vol. 4, no. 4
April, 1956, Inclusion.

GODLEWSKI, Bohdan, dr inż.

Current problems of concrete for hydraulic engineering as discussed
at the 8th Congress of Large Dams in Edinburgh. Gosp wodna 25
no.3:104-109 Mr '65.

BORETTI, Zygmunt, prof. dr inż.; GODLEWSKI, Bohdan, dr inż.; KEMPA, Czesław,
dr inż.

Tension resistance of lateral construction joints in hydraulic
concrete constructions. Gosp wodna 25 no.3:118-122 Mr '65.

GODLEWSKI, M.

Some urgent problems of professional training, p.97.

PREZEGLAD MECHANICZNY (Stowarzyszenie Inzynierow I
Technikow Mechanikow Polskich) Warszawa, Poland. Vol. 18, no. 4, Feb. 1959.

Monthly list of East European Accessions Index, (EEAI) IC. Vol. 8, no. 66.
June, 1959.
uncla.

... ..

Charge transfer and
transformer-like (in), by
leona, (Howe),, March 15, 1956.

GODLEWSKI, Gustaw, mgr inż.

Coatings and lacquers of plastics in the construction of
networks. Wiad elektrotechn 30 no.9:300-301 S '62.

GODLEWSKI, Hieronim, inż.

Workshop branches of the Scientific and Technical Associations and the inventor movement. Przegl techn 84, no.2:8 13 Ja '63.

1. Przewodniczący Podkomisji Wynalazczosci i Racjonalizacji przy Zarządzie Naczelnej Organizacji Technicznej, Warszawa.

Zoology 11 X

CA

Cytochemical studies on the micrometabolism of the oocytes of *Aurelia aurita*. H. Gindoffski (Zakład Hist. i Kimii. Akad. Lechackiej w Gdansk, Poland). *Polish Arch. Umiejemski, Rozprawy Wydziału Med. Prywat. Gd., No. 5, 127 pp. (1969) (Pub. 1961).* --The results of studies on the micrometabolism of the oocytes of *A. aurita* are presented. The observations covered the morphology and topography of oocytes, their natural pigmentation, effect of various staining techniques on cellular components, effect of polarized light, methods used, and results of histochemical reactions (metabolism of lipids, carbohydrates, and protein and its precursors, deoxyribonucleic acid, nucleic acid, ribonucleic

acid, 3H amino acids, arginine, tyrosine, and tryptophan and ascorbic acid and inorg. salts) 95 references.
L. J. Piotrowski

GODLEWSKI, H.

Effect of quartz lamp irradiation of spermatozoa of *Rana temporaria* L.
in various temperatures. *Fol. morph., Warsz.* 3 no.2:155-203 Apr-June
1952.
(CIAM 23:4)

1. Of the Institute of Histology and Embryology (Head--Prof. Stanislaw
Hiller, M.D.) of Gdansk Medical Academy and of the Institute of Radiology
(Head--Prof. Ksawery Rowinski, M.D.) of Gdansk Medical Academy.

GODLEWSKI, H. G.

POL. S

Vitrochemical studies on the histogenesis of human mammary gland tumors. I. Distribution of nucleic acids and inorganic salts. H. G. Godlewski and A. Verbruggen (Inst. Oncol., Gliwice, Poland) *Ann. Polon. Sci. Class. III*, 2, 137-40 (1964). Histochem. exam. of ribonucleic acid with toluidine and ribonuclease, deoxyribonucleic acid by Feulgen reagent and Ca by microanalysis were carried out on biopsy material in cases of mammary gland fibrosis, cysts, and various benign and malignant breast tumors. It was found that there are generally high contents of Ca and variable contents of nucleic acids in benign tumors, but in malignant cells Ca is low, R increased, and nucleic acids are high.

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GODLEWSKI, Henryk (Gliwice, Wybrzeze Czerwonej Armii 15. Inst. Onkologii)

Phase-contrast microscopy in spodograms. Pol. morph., Warsz. 5 no.3:
235-237 1954.

1. Z Panstw. Instytutu Onkologii w Gliwicach. Dyrektor: dr J.Swiecki.
Zaklad Biologii Nowotworow. Kierownik: prof. dr K.Dux.

(MICROSCOPY, PHASE,

in spodogram)

(CHEMICAL ANALYSIS,

spodogram with phase microscopy)

~~GODLEWSKI~~ Henryk

Relation of cytological structure to intracellular metabolism.
Pol. morph., Warsz. 5 no.4:317-319 1954.

1. Gliwice, Wybrzeze Czerwonej Armii 1t, Instytut Onkologii,
Zaklad Biologii Nowotworow.

(METABOLISM, TISSUE,

relation of cytol. factors to intracellular metab.)

Godlewski, G.

Numerically expressed changes in the structure of the thyroid evoked by methylthiouracil in guinea pigs. Henryk G. Godlewski (Inst. Oncol., Gliwice, Poland): *Polish Biol.* (Warsaw) 4, 223-26(1950). By using Chalkley's hair-end hit method (*J. Natl. Cancer Inst.* 4, 47(1943)) the following microscopic changes in the thyroid gland of methylthiouracil-fed guinea pigs were observed: larger nuclei in the vesicular cells; less nuclei observable in the microscope field; field of epithelial cells twice as large; ratio of the epithelial cell fields to the size and intervesicular space considerably greater; plasma-nuclei ratio nearly twice as big; lumina of the vesicles are smaller and not uniform; no. of vesicles in the microscopic field generally smaller, and the intervesicular spaces narrower. The greatest effect of methylthiouracil is evidenced in the enlargement of the nuclei and increase of cytoplasm in the glandular cells.
Anna H. Kofler

spread

4. H. G.

Histochemistry of the histogenesis of some human mammary gland tumors. Distribution of nucleic acids and inorganic salts. Henryk G. Godlewski and Andrzej Yorbrodt (Inst. Onkologii, Gdansk, Poland). *Poznań. Tęczy. Pracy Nauk. Prace Komisji Med. Doświadczalnej* 12, No. 5, 77 pp. (1955).—Excisions from 50 operated cases: normal tissue, cystic disease of the breast, benign tumors, micro- and macrocellular cancers, were examd. histochemically by using the Feulgen and Brachet methods (cf. C.A. 40, 5088*) for nucleic acids and the Kruszyński method for inorg. salts (*J. Physiol. (London)* 111, 89 (1950)). In normal cells, during secretory inactivity the glandular layer (I) contains moderate amts. of pentose nucleic acids (PNA) and salts; the external myoepithelial layer (II) has a compact chromatin system with a high concn. of deoxypentose nucleic acid (DNA). During secretory activity PNA and salt content of I increases, and nuclei of II show loose PNA. Cells of malignant tumors lack salts and show large nucleic acid content.

L. Z. Roberts

22

4085. GODLEWSKI H. and CHMIELOWSKI J. Onkol. Inst., Gliwice. Über die Änderung der polarographischen Eigenschaften des Blutes bei Ratten mit Transplantationstumoren *The changes in the polarographic properties in blood of rats with developing transplanted tumours* Čsl. Onkol. 1956, 3/1 (1-11) Graphs 6 Tables 4
Using the modified micromethod of Brdička et al. (1938) the height of polarographic waves was established in 0.05 ml. of blood obtained by the incision of rat tail, in rats with Guérin's epithelioma and transplantable sarcoma. The height of the waves exceeded significantly the control values (18-21 mm.) but mostly not until the average diameter of the tumour was greater than 25 mm. The height of the polarographic waves increased as the tumour grew and reached the values of 44-50 mm. In this relation, individual differences were observed. After extirpation of the tumour, the height of the waves decreased to the level of the control animals. This low level of the waves persisted if the rat was cured completely, but in the case of non-total extirpation of the neoplastic tissue, the wave increased rapidly in the last stages of illness. The conclusion is drawn that the method of Brdička cannot be used for the early diagnosis of cancer. If, however, the determinations are repeated many times in the same individual, they may be of some general value. It is suggested that an increase of the polarographic waves is dependent upon the secondary metabolic changes and not on the presence of tumour tissue.
Godlewski - Gliwice

GODLEWSKI, Henryk, Dr dozent, Gliwice, Wybrzeze Armii Czerwonej 15, Polecony;
CHMIELOWSKI, Jerzy

Explanation of organic factors responsible for the increase of
polarographic blood levels in rat tumors. Cesk.onkol. 3 no.1:12-21
1956.

1. Onkologisches Inst. in Gliwice

(SARCOMA, exper.

polarographic blood changes in rat, eff. of surg. (Ger))

(CARCINOMA, EPIDERMOID, exper.

same)

(POLAROGRAPHY, in various dis.

exper. epidermoid carcinoma & sarcoma in rats, eff. of
surg. on polarographic blood changes in (Ger))

GODLEWSKI, Henryk

Lepeshinskaiia's theory according to investigations of prof.
Myrza from Bucarest. Postepy wiedzy med. 3 no.1:63-64 Jan-Mar
56.

(CYTOLOGY,
Lepeshinskaiia's theory. (Pol))

Godlewski, H.G.

4332. Histochemical studies on the histogenesis of some human mammary tumours. II. Distribution of free and protein-bound sulphydryl and disulphide groups. A. Vorbrodt and H. G. Godlewski. *Bull. Acad. polon. Sci.*, 1956, 4, 13-18 (Dept. of Tumour Biology, Inst. of Oncology, Gliwice, Poland). The large content of -S-S- groups in the cancer cells may be an expression of their adaptability (during cytogenesis) to anaerobic conditions, arising probably in the pre-cancer stage (chronic cystic mastitis) following chronic trophic disturbances in the mammary gland. The varying and peculiar intensity of reactions to protein-bound -SH, free -SH, and -S-S- in desquamating cells of the inner layer (hyperplasia desquamativa) differs from those of the other cells. This finding suggests that the greatest changes in cellular metabolism take place at some pre-cancerous stages of the gland (adenosis, epitheliosis) when the processes of desquamation and secondary regeneration occur. Such disturbances may favour the formation of abnormal (neoplastic) metabolism in the cell.

B. VINEY.

POLAND/General Problems of Pathology - Tumors. Metabolism.

U.

Abs Jour : Ref Zhur - Biol., No 19, 1958, 89560

Author : Godlewski, H., Patzek, T.

Inst : "

Title : The Histochemical and Microanalytical Determination of Phosphatase Activity in Tissues.

Orig Pub : Folia morphol., 1956, No 4, 257-270

Abstract : A description is given of the method of microphotometric determination of chemical compounds in microscopical structures of unfixed tissues (blood vessels, connective tissue, neoplastic cells etc.) of organs in which the morphological structure underwent frequent biological changes. An example of determination of phosphatase activity in a cancerous breast is quoted. The technique of preparation of sections, the structure of the apparatus for the estimation of the area and volume of various tissues, and the method of microphotometric and

Card 1/2

- 16 -

EXCERPTA MEDICA Séc 16 Vol. 5/8 Cancer Aug. 57

2849. GODLEWSKI H. and CHMIELOWSKI J. Inst. Onkol., Oddz. Gliwice. Zmiany właściwości polarograficznych krwi u szczurów w czasie rozrostu przeszczepialnych nowotworów *Polarographic changes in the blood of rats during the growth of transplantable tumours* Nowotwory 1956, 6/4 (215-227) Graphs 6 Tables 4

Using the modified micromethod of Brdicka, the height of polarographic waves was established in 0.05 ml. of blood obtained by the incision of the tails of white rats during the growth of Guérin's epithelioma and of a transplantable sarcoma. The determinations showed that the height of polarographic waves significantly exceeds the control values (18-21 mm.) but as a rule not until the average diameter of the tumour is greater than 25 mm. In the majority of animals, the height of the polarographic waves increases as the tumour grows and reaches the values of 44-50 mm. In this relation, individual differences have been observed. After extirpation of the tumour, the height of the waves decreases to the level of the waves of control animals; this level persists if the rat is cured completely, but in the cases of non-total extirpation of the neoplastic tissue, the wave increases rapidly in the last stages of illness. It is concluded that the method of Brdicka cannot be used for early diagnosis of cancer.

POLAND/General Problems of Pathology - Tumors. Metabolism.

U.

Abs Jour : Ref Zhur - Biol., No 21, 1953, 98167

Author : Godlewski, Henryk; Ciemiulowski, Jerzy

Inst : -

Title : Attempts at Finding the Factors in an Organism Which Increase the Height of a Polysaccharide Wave in the Blood of Rats with Tumors.

Orig Pub : Nowotwory, 1956, 6, No 4, 229-240

Abstract : In 8 rats with Geren's epithelioma and in with sarcoma, the height of the polysaccharide wave (HFW) was determined in blood samples taken from various vessels, as well as from extract of connective tissue which surrounded the tumor and metastases. HFW was without significant variation in different blood samples, but in tumor extract-considerably increased. An increased HFW in artificially necrotized normal tissue as well as in necrotized and living tissue of tumor itself, was not noted. A notable

Card 1/2

TOLAND/General Problems of Pathology. - Tumors. Metabolism.

U.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 98167

increase of HPW was noted after addition of homogenates of liver from animal with a tumor to the blood of healthy animals. Apparently, the increase of HPW is not conditioned by the tissue of tumor itself, but is conditioned by changes in metabolism which occur in the organism and the appearance, in the liver, under the influence of a growing tumor, of polarographically active substances. ---
S.Ya. Markershteyn

Card 2/2

- 21 -

EXCERPTA MEDICA Sec.16 Vol.6/3 Cancer March 58
GODLEWSKI, H.

854. *Polarographic studies of the blood of rats with transplantable tumours and of starved rats*
Badania polarograficzne krwi szczurów z przeszczepialnym nowotworem i szczurów głodzonych. GODLEWSKI H. and CHMIEŁOWSKI J. Inst. Onkol., Gliwice Patol. pol. 1957, 3 (257-263) Graphs 3 Tables 3

Every week 1.5-2.0 ml. of blood was obtained by heart puncture from male white rats with a transplantable Guérin's epithelioma. Brdicka's method was applied for polarographic examination of the blood serum. A significant increase of the polarographic waves, as well as a flattening of its top, was ascertained in advanced stages of cancer when necrosis in the primary tumour and metastases in the lymph nodes were present. Starving animals and those with an implanted fragment of fresh human muscle tissue did not show any changes in the height and shape of the polarographic waves. The method of obtaining blood by means of heart puncture is inconvenient for investigation when repeated in the same animals, and requires modification. The work was carried out in 1952.

GODLEWSKI, Henryk

Morphochemistry of the connective tissue. Postepy hig. med. dosw. 11
no.4:411-440 1957.

(CONNECTIVE TISSUE,
morphol. & chem., review (Pol))

EXCERPTA MEDICA Sec 13 Vol 13/2 Dermatology Feb 59

357. HISTOCHEMICAL EXPERIMENTS FOR DETECTING FAT PEROXIDES IN THE LOCALLY IRRADIATED RAT'S EPIDERMIS - Histochemiczne próby uwidocznienia nadtlenu w miejscowo napromienianym naskórku szczurów - Godlewski H. Inst. Onkol., Odd. Gliwice, Zakł. Biol., Nowotworów - FOLIA MORPH. (Warszawa) 1958, 9/1 (35-38) illus. 6
Using the Dubouloz and Dumas method, the content was studied immediately after irradiation (single dose of 2400 r.) and 3, 6, 24 hr. afterwards. No positive reaction in the epidermis of the irradiated skin was found. In spots of degeneration, caused by a chronic inflammation of an unknown aetiology, the presence of fat peroxides was shown in the experimental as well as in the control animals. (1, 13)

POLAND/Human and Animal Physiology - (Normal and Pathological). T
Action of Physical Factors. Ionizing Radiation.

Abs Jour : Ref Zhur Biol., No 4, 1959, 18070

Author : Vorbrodt, Krzysztof; Godlewski, Henryk; Dux, Anna

Inst : -

Title : Changes in the Relative Content of Nucleic Acids in the
Epidermis of Rats in Local Irradiation

Orig Pub : Folia morphol., 1958, 9, No 1, 39-48

Abstract : With the contact apparatus of Sholl the skin of the hip
of white rats was irradiated and the intensity was studied
of histochemical reactions to nucleic acids after 3, 6 and
24 hours. DNA were discovered according to the method of
Felgen, RNA according to the method of Brashe. The inten-
sity of reactions was determined microphotometrically;
the intensity of metachromasy beta by means of metachro-
matic index. Immediately after irradiation, the decrease
of reactions to nucleic acids was noted; in subsequent

Card 1/2

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POLAND/Human and Animal Physiology - (Normal and Pathological). T
Action of Physical Factors. Ionizing Radiation.

Abs Jour : Ref Zhur Biol., No 4, 1959, 18070

hours a return to control values. -- From the author's
resume.

Card 2/2

GODLEWSKI, H. G.

Application of ethylene-diamine-tetracetic acid (EDTA) in the histo-chemical method for demonstration of phosphorylase and the branching enzyme. Bul Ac Pol biol 8 no.10:441-444 '60.

(EEAI 10:9)

1. Laboratory of Histochemistry, Department of Tumor Biology, Institute of Oncology, Gliwice.

(Ethylene-dinitrilo-tetra acetic acid)
(Phosphorylase) (Enzymes)

GODLEWSKI, Henryk

Histochemical methods for the detection of polysaccharides and their evaluation. Postepy hig. med. dosw 14 no.2:155-177 '60.

1. Z Instytutu Onkologii w Gliwicach, Pracownia Histochemiczna
Zakladu Biologii Nowotworow, Kierownik: doc. dr. H. Godlewski.
(POLYSACCHARIDES chem.)

GODLEWSKI, H. G.; PENAR, B.

Histochemical investigations on phosphorylases and glycogen in liver of normal and tumor-bearing rodents. Bul Ac Pol biol 9 no.5:195-199 '61. (EEM 1049)

1. Laboratory of Histochemistry, Department of Tumor Biology, Institute of Oncology, Gliwice. Presented by L. Pastkiewicz.

(HISTOCHEMISTRY) (PHOSPHORYLASE) (GLYCOGEN)
(LIVER) (TUMORS) (RODENT ULCER)

GODLEWSKI, Henryk, doc. dr. med., (Gliwice, Wybrzeże Armii Czerwonej 15)

The method of freezing and drying in histochemistry. *Folia Morphologica*
12 no. 2/3:97-104 '61.

1. Institute of Oncology, Dept. of Tumor Biology, Gliwice.

GODLEMSKI, Henryk, doc. dr. med., (Gliwice, Wybrzeże Armii Czerwonej 15)

Principles on the use of microtome in cryostat. Folia Morphologica
12 no. 2/3:109-115 '61.

1. Institute of Oncology, Dept. of Tumor Biology, Gliwice.

*

GODLEJSKI, Henryk

Reminiscences on professor Mieczyslaw Konopacki. Folia morphologia
12 no.4:209-217 '61.

1. Zaklad Patologii Doswiadczalnej, Polska Akademia Nauk, Warszawa,
ul. Dworkowa ~~xxx~~ 3.
Kierownik: Prof. dr. L. Paszkiewicz

GODLEWSKI, H.G.

Histochemical studies on the phosphorylase and the branching enzyme in the genital tracts of rabbits during pregnancy.

Folia morphol 21 no.1:83-99 '62

1. Histochemical Laboratory, Department of the Tumor Biology, Institute of Oncology at Gliwice; director: J. Swiecki, M.D.

GODLEWSKI, H.G.

Interpretation of histochemical reactions on phosphorylase. Folia
morphol 21 no.4:433-448 '62.

1. Laboratoire d'Histochemie de L'Institut de Pathologie Experimen-
tale de l'Academie Polonaise des Sciences, Varsovie.

GODLEWSKI, Henryk

Morphochemical principles of connective tissue reactivity.
Przegl.derm. 50 no.2:197-213 Mr-Je'63

1. Z Pracowni Histochemicznej Zakładu Patologii Doswiadczał-
nej PAN w Warszawie; kierownik: prof.dr. L.Paszkiewicz.

*

GODLEWSKI, Henryk

Morphochemical principles of connective tissue reactivity.
II. Przegl. dermat. 50 no.4:331-339 contd '63.

1. Z Pracowni Histochemicznej Zakładu Patologii Doświadczalnej
PAN w Warszawie Kierownik: prof. dr L. Paszkiewicz.
(CONNECTIVE TISSUE) (HISTOCHEMISTRY)
(MACROPHAGES)

GODLEWSKI, Henryk

Morphochemical principles of connective tissue reactivity.
Przegl. dermat. 50 no.5:429-437 concl '63.

1. Z Pracowni Histochemicznej Zakładu Patologii Doświadczalnej
PAN w Warszawie Kierownik: prof. dr L. Paszkiewicz.
(CONNECTIVE TISSUE) (HISTOCHEMISTRY)

EXCERPTA MEDICA Sec 11 Vol 9/6 O.R.L. June 56

1058. GODLEWSKI J. Odd. Laryngol. Szpit. im. Przemyslawy II, Kalisz. "Półpan:ec uszny - Herpes zoster oticus. Herpes zoster oticus OTOLARYNG POL. 1955, 9/4 (343-348)

The author describes the symptoms and clinical course of herpes zoster oticus, emphasizing the rarity of appearance of this disease. After describing the aetiology and pathogenesis he presents the history of the disease of 2 personal cases. Hereafter he discusses in detail the symptoms and clinical course, and, briefly, diagnosis, prognosis and treatment.
From author's summary

GODLEWSKI, J.; PAWLAK, M.

Problem of leukemic reactions of the bone marrow during
tuberculosis in children. *Pediat. polska* 26 no.5:534-539
May 1951. (CINL 21:1)

1. Of the Municipal Pediatric Hospital (Head — J. Godlewski,
M.D.), Wroclaw.

GODLEWSKI, J.; LUBICH, B.

Dry gangrene in infants. *Pediat. polska* 26 no.6:627-634 June 1951.
(CJML 21:1)

1. Of the Municipal Pediatric Hospital (Head -- J. Godlewski,
M.D.) in Wroclaw.

GODLEWSKI, J.; KOZIAR, A.

Clinical value of determination of penicillin and streptomycin sensitivity of pathogenic strains in otitis media in infants. Polski tygod. lek. 7 no. 36:1086-1091 8 Sept 1952. (CJML 23:5)

1. Of Wroclaw Municipal Pediatric Hospital (Head--Head-Physician-Jozef Godlewski, M.D.)

GODLEWSKI, J.;ZOGALA, E.

Hematologic changes in lipoid nephrosis in children. Polski tygod. lek.
8 no.22:780-783 1 June 1953. (CJML 25:1)

1. Of Wroclaw Municipal Pediatric Hospital (Head--Jozef Godlewski, M.D.).

GODLEWSKI, J.;ZOGALA, E.

Effect of isonicotinic acid hydrazide on the hemopoietic system in children. Polski tygod. lek. 8 no.17:636-638 27 Apr 1953. (CLML 24:5)

1. Of Wroclaw Municipal Pediatric Hospital (Head-Surgeon--Jozef Godlewski, M.D.).

GODLEWSKI, Jozef

Etiopathogenesis of certain forms of rickets in children.
Wiadomosci lek. no.6:340-344 June 54.
(RICKETS, etiology and pathogenesis.)

GODLEWSKI, Jozef, Wroclaw, Berenta 37

Etiopathogenesis of tetany in children. Wiadomosci lek. 7 no.11:
568-570 Nov 54.

(TETANY, in infant and child
etiol. & pathogen., pathol.)

GODLEWSKI, Jozef

Mistakes and errors in everyday practice of the pediatrician.
Wiadomosci lek. 7 no.12:619-622 Dec 54.

(PEDIATRICS

pediatrician, errors in practice)

GODLEWSKI, Jozef (Wroclaw, 1, ul. Berenta 37)

Simmonds' disease in tuberculous meningitis in children. Polski tygod. lek. 9 no.10:289-292; contd. 8 Mar 54.

1. 2 Miejskiego Szpitala Choro6 Dzieci6cych we Wroclawiu, ordynator
dr med. Jozef Godlewski,

(TUBERCULOSIS, MENINGEAL, in infant and child,
with Simmonds' dis.)

(SIMMONDS' DISEASE, in infant and child,
in tuberc., meningeal)

GODLEWSKI, Jozef (Wroclaw 8, ul. Berenta 37)

Simmonds' diseases in tuberculous meningitis in children. Polski
tygod. lek. 9 no.11:331-333; concl. 15 Mar 54.

(TUBERCULOSIS, MENINGEAL, in infant and child,
in Simmonds' dis.)

(SIMMONDS' DISEASE, in infant and child,
with tuberc., meningeal)

GODLEWSKI, Jozef; ZOGALA, Emilia; STRACZEK, Irena

Modifications of the hemopoietic system in tuberculous encephalitis
and in tuberculous meningitis in children. Gruzlica 22 no.4:255-
265 Ap '54.

1. Z Miejskiego Szpitala Dziecięcego we Wrocławiu. Ordynator: dr
meu. J. Godlewski.

(TUBERCULOSIS, MENINGEAL, in infant and child,

*physiol., hemopoietic system)

(TUBERCULOSIS,

*brain, in child., hemopoietic changes)

(BRAIN, DISEASES,

*tuberc. in child., hemopoietic changes)

(HEMOPOIETIC SYSTEM, in various diseases,

*tuberc., meningeal & encephalic, in child.,)

EXCERPTA MEDICA Sec 7 Vol 10/7 Pediatrics July 56

1331. GODLEWSKI J. Wrocławskiego Szpit. Miejskiego Chorób Dziecięcych.
Erythroblastemia u niemowląt jako odczyn układu krwiotwórczego na
działanie czynnika zakaźnego. Erythroblastemia in infants as a
reaction of the haematopoietic system due to infection
PEDIAT. POL. 1954, 29/3 (253-258) Tables 1

In the course of a severe septicaemia in 10 infants the number of erythroblasts in
peripheral blood was between 9,640 up to 89,250 in 0.001 ml.; they were mostly
orthochromatic. Examination of the marrow showed a great increase of the cells
of the erythrocyte system, and also of the remaining marrow systems. In 2 infants
hyperactivity of the erythroblastic system proved to be anaplastic, probably as an
expression of sideropenia accompanying the infection. From author's summary

GODLEWSKI, J.; BYLINO-RUSZCZYK, K.; SIENNICKI, W.

Certain problems of carriage of diphtheria bacilli in children.
Pediat. polska 29 no.8:823-830 Aug 54.

1. Z Miejskiego Specjalistycznego Szpitala Dziecięcego we Wrocławiu.
Ordynator: dr med. J.Godlewski i z Filii Państwowego Zakładu Higieny
we Wrocławiu. Kierownik Oddz. Bakteriologicznego doc. dr med.
J.Zwierz.

(DIPHTHERIA, transmission,
carriage in child.)

GODLEWSKI, Jozef

Banti's syndrome in children. Pediat. polska 29 no.9:885-894
Sept 54.

1. Z Miejskiego Specjalistycznego Szpitala Dziecięcego we Wrocławiu.
Ordynator: dr med. J. Godlewski.
(ANEMIA, SPLENIC,
Banti's dis.)